

ABSTRACT

In a portable information processing apparatus, frames 5 and 6 on which display devices are mounted are pivotally supported in a coupling portion 3 constituted by a hinge mechanism in an openable/closable manner, while the display devices have main displays 1 and 2, which perform printing with high-resolution quality. While the coupling portion 3 is set to a fulcrum, the main displays 1 and 2 are brought into such a two-page spreading condition for the use, and are overlapped with each other, and are folded into two displays for closure, so that the portable information processing apparatus can be carried. Since a rotation portion 4 is rotated, an image which is displayed on the main displays 1 and 2 can be changed. Both a power switch 7 and a function switch 8, which are necessary switches and the like, are mounted on an edge portion of the frame 6.